

R3J02DR02H

Sample ID: 2011KCA0650.2028 Cultivar: N/A Matrix: Concentrates & Extracts Type: Distillate Sample Size:

KCA Laboratories 232 North Plaza Drive Nicholasville, KY 40356 (833) 522-5227 https://kcalabs.com KDA Lic.# P_0058

1 of 1

Result

Received: 11/11/2020 Completed: 11/12/2020 Batch#: N/A

Client Shyne Labs Lic.# 480 Reasonover Drive Franklin, KY 42134

Summary

Cannabinoids

Test

Date Tested

11/12/2020

Complete



Cannabinoids by HPLC-PDA

Complete

0.6315%		ND			90.5671%			NT Not Tested				Not Tested			
Total THC		Total CBD			Total Cannabinoids			Moisture Content				Foreign Matter			
Analyte	LOD %	LOQ %	% Result % Res		sult mg/g				2011	KCA0650.202	Q				
CBC	0.0095	0.0284							2011	CA0050.202	5				
CBCA	0.0181	0.0543	ND	NE		1	ş	281							
CBCV	0.0060	0.0180	0.0366	0.366	5	-	C								
CBD	0.0081	0.0242	ND	NE)	1000									
CBDA	0.0043	0.0130	ND	NE)	1000									
CBDV	0.0061	0.0182	ND	NE)										
CBDVA	0.0021	0.0063	ND	NE		-									
CBG	0.0057	0.0172	83.3389	833.389		750									
CBGA	0.0049	0.0147	ND	ND		-									
CBL	0.0112	0.0335	0.2371	2.371		-									
CBLA	0.0124	0.0371	ND	NE		500-									
CBN	0.0056	0.0169	<loq< th=""><th><loc< th=""><th></th><th>-</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></loc<></th></loq<>	<loc< th=""><th></th><th>-</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></loc<>		-									
CBNA	0.0060	0.0181	ND	NE		-									
CBT	0.0090	0.0211	3.30613	33.061								ndard			
∆8-THC	0.0104	0.0312	ND	NE		250						al Sta			
Δ9-THC	0.0076	0.0227	0.6315	6.315		-			0			Intern			
THCA	0.0084	0.0251	ND	NE				CBCV	d9-THC	8 8		Ā		CBI	
THCV	0.0069	0.0206	ND	NE		0		U U		o /		Λ	1		
THCVA Total THC	0.0062	0.0186	ND	ND 4 215			2.5		5.0		.5	1 1	10.0		12.5
Total CBE			0.6315 ND	6.315 ND			2.3		5.0	/	.5		10.0		min
Total	,		90.5671	905.671											
Iotal			70.5071	705.07		-									

Total THC = THCA * $0.877 + \Delta 9$ -THC Total CBD = CBDA * 0.877 + CBDLOD = Limit of Detection

LOQ = Limit of Quantitation ND = None Detected

For plant material, the reported result is based on a sample weight with the applicable moisture content for that sample.



Kg



Wes Rogers Principal Scientist 11/12/2020

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